

Comment Number	Did Response Address Comment?	Confirmed Change in Surface Water and Sediment Trap FSP?
<i>Primary Comments</i>		
1	Yes	Yes
2	Yes, pending review of the forthcoming task hazard analysis (THA) that will be added to the project HASP.	Yes, pending review of THA that will be attached to the project Health and Safety Plan.
3	Partially, the comment requests that current SOPs be used and the response was that pages from the RI plans will be incorporated into the FSP. Need to check the pages they are adding to the FSP from the RI.	Mostly, the SOP in Appendix B-5 is in progress and excluded from the FSP.
4	Yes	Yes
5	Partially. The response does directly address the comment, but the new approach to collect VOC samples is likely to present a low bias. It is recommend that VOC grab samples be collected from all near bottom surface water locations, including the two nearshore areas and the mid-channel location.	Yes
6	Yes	Yes
7	Yes	Yes
<i>To be Considered Comments</i>		
1	Yes	Mostly, the change did not match their exact wording in the RTCs, small change needed.
2	Yes	Yes
3	Yes	Yes
4	Yes	Yes
5	Yes	The RTCs indicate the reference to the new SOP for the Multiprobe will be removed, but the new SOP remains in the FSP.
6	Yes	Yes
7	Yes	Yes
8	Yes	Yes
9	Yes	Partially, the location of the Onshore Field Lab/IDW Storage Area on Figure 1 does not match the actual location based on the address provided.
10	Yes	Yes
11	Yes	Yes, pending review of the necessary discussion for shipping samples to Canada, which will be addressed in the QAPP.
<i>Matters of Style Comments</i>		
1	Yes	Yes
2	Yes	Yes
3	Yes	Partially, the location of the Onshore Field Lab/IDW Storage Area on Figure 1 does not match the actual location based on the address provided.
4	Yes	Yes
Response is adequate pending review of updated FSP		
Indicates a Conditional Approval need and callout for extra attention to the RLSD in the FSP and/or QAPP		
Not responsive and needs correction		